

Application Data Sheet

INVENTOR INFORMATION

Inventor One Given Name:: Warner Lee
Family Name:: HINES
Name Suffix::
Postal Address Line One:: 1600 Pheasant Lane
City:: Southlake
State or Province:: Texas
Country:: U.S.A.
Postal or Zip Code:: 76092
City of Residence:: Southlake
State or Province of Residence:: Texas
Country of Residence:: U.S.A.
Citizenship Country:: U.S.A.

Inventor Two Given Name:: Robert L.
Family Name:: REEVES
Name Suffix::
Postal Address Line One:: 1801 Gardengrove Court
City:: Plano
State or Province:: Texas
Country:: U.S.A.
Postal or Zip Code:: 75075
City of Residence:: Plano
State or Province of Residence:: Texas
Country of Residence:: U.S.A.
Citizenship Country:: U.S.A.

CORRESPONDENCE INFORMATION

Correspondence Customer Number:: 23505
Name Line One:: Jonathan M. Harris
Name Line Two:: CONLEY, ROSE & TAYON, P.C.
Address Line One:: P.O. Box 3267
Address Line Two:
City:: Houston
State or Province:: TX
Postal or Zip Code:: 77253-3267
Telephone:: 713-238-8000
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APPLICATION INFORMATION

Title Line One:: MESSAGE PATH BYPASS FOR
Title Line Two:: INTELLIGENT NETWORK ELEMENTS
Total Drawings Sheets:: 3
Formal Drawings?:: No
Application Type:: Utility
Docket Number:: 1662-54100 JMH (P01-3950)

REPRESENTATIVE INFORMATION

Representative Customer Number:: 23505

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This application is a::
>Application One::
Filing Date::
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This application is a::
>Application One::
Filing Date::
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Filing Date::

Parameter	Unit	Value
1. Initial temperature	°C	25.0
2. Final temperature	°C	25.0
3. Initial pressure	atm	1.0
4. Final pressure	atm	1.0
5. Initial volume	cm ³	10.0
6. Final volume	cm ³	10.0
7. Initial mass	g	1.0
8. Final mass	g	1.0
9. Initial density	g/cm ³	0.1
10. Final density	g/cm ³	0.1
11. Initial speed of sound	m/s	340.0
12. Final speed of sound	m/s	340.0
13. Initial wavelength	m	0.1
14. Final wavelength	m	0.1
15. Initial frequency	Hz	3400.0
16. Final frequency	Hz	3400.0
17. Initial period	s	0.000294
18. Final period	s	0.000294
19. Initial phase	rad	0.0
20. Final phase	rad	0.0
21. Initial amplitude	m	0.001
22. Final amplitude	m	0.001
23. Initial energy	J	0.0001
24. Final energy	J	0.0001
25. Initial power	W	0.0001
26. Final power	W	0.0001
27. Initial intensity	W/m ²	0.0001
28. Final intensity	W/m ²	0.0001
29. Initial displacement	m	0.001
30. Final displacement	m	0.001
31. Initial acceleration	m/s ²	0.001
32. Final acceleration	m/s ²	0.001
33. Initial velocity	m/s	0.001
34. Final velocity	m/s	0.001
35. Initial position	m	0.001
36. Final position	m	0.001
37. Initial momentum	kg·m/s	0.001
38. Final momentum	kg·m/s	0.001
39. Initial impulse	kg·m/s	0.001
40. Final impulse	kg·m/s	0.001
41. Initial force	N	0.001
42. Final force	N	0.001
43. Initial torque	N·m	0.001
44. Final torque	N·m	0.001
45. Initial angular velocity	rad/s	0.001
46. Final angular velocity	rad/s	0.001
47. Initial angular acceleration	rad/s ²	0.001
48. Final angular acceleration	rad/s ²	0.001
49. Initial angular displacement	rad	0.001
50. Final angular displacement	rad	0.001
51. Initial angular momentum	kg·m ² /s	0.001
52. Final angular momentum	kg·m ² /s	0.001
53. Initial angular impulse	kg·m ² /s	0.001
54. Final angular impulse	kg·m ² /s	0.001
55. Initial angular force	N·m	0.001
56. Final angular force	N·m	0.001
57. Initial angular torque	N·m	0.001
58. Final angular torque	N·m	0.001
59. Initial angular displacement	rad	0.001
60. Final angular displacement	rad	0.001
61. Initial angular velocity	rad/s	0.001
62. Final angular velocity	rad/s	0.001
63. Initial angular acceleration	rad/s ²	0.001
64. Final angular acceleration	rad/s ²	0.001
65. Initial angular displacement	rad	0.001
66. Final angular displacement	rad	0.001
67. Initial angular momentum	kg·m ² /s	0.001
68. Final angular momentum	kg·m ² /s	0.001
69. Initial angular impulse	kg·m ² /s	0.001
70. Final angular impulse	kg·m ² /s	0.001
71. Initial angular force	N·m	0.001
72. Final angular force	N·m	0.001
73. Initial angular torque	N·m	0.001
74. Final angular torque	N·m	0.001
75. Initial angular displacement	rad	0.001
76. Final angular displacement	rad	0.001
77. Initial angular velocity	rad/s	0.001
78. Final angular velocity	rad/s	0.001
79. Initial angular acceleration	rad/s ²	0.001
80. Final angular acceleration	rad/s ²	0.001
81. Initial angular displacement	rad	0.001
82. Final angular displacement	rad	0.001
83. Initial angular momentum	kg·m ² /s	0.001
84. Final angular momentum	kg·m ² /s	0.001
85. Initial angular impulse	kg·m ² /s	0.001
86. Final angular impulse	kg·m ² /s	0.001
87. Initial angular force	N·m	0.001
88. Final angular force	N·m	0.001
89. Initial angular torque	N·m	0.001
90. Final angular torque	N·m	0.001
91. Initial angular displacement	rad	0.001
92. Final angular displacement	rad	0.001
93. Initial angular velocity	rad/s	0.001
94. Final angular velocity	rad/s	0.001
95. Initial angular acceleration	rad/s ²	0.001
96. Final angular acceleration	rad/s ²	0.001
97. Initial angular displacement	rad	0.001
98. Final angular displacement	rad	0.001
99. Initial angular momentum	kg·m ² /s	0.001
100. Final angular momentum	kg·m ² /s	0.001
101. Initial angular impulse	kg·m ² /s	0.001
102. Final angular impulse	kg·m ² /s	0.001
103. Initial angular force	N·m	0.001